

Amendments to the Claims

1. (Previously Presented) A three-point apparatus, comprising:
  - an implement;
  - a hitch system comprising:
    - a base,
    - a three-point interface connected to the base and configured to connect to a three-point system,
    - a first arm having a first end coupled to the three-point interface and a second end coupled to the implement,
    - a second arm having a first end coupled to the three-point interface and a second end coupled to the implement, and
    - a torsion bar connecting the first arm and the second arm; and
    - a suspension system coupled between the base of the hitch system and the implement.
2. (Original) The three-point apparatus of claim 1 wherein the suspension system comprises an air suspension system.
3. (Original) The three-point apparatus of claim 2 wherein the air suspension system includes at least one air spring.
4. (Original) The three-point apparatus of claim 2 wherein the air suspension system includes:
  - a first air spring coupled between the implement and a first side of the base of the hitch system; and
  - a second air spring coupled between the implement and a second side of the base of the hitch system.
5. (Original) The three-point apparatus of claim 2 wherein the air suspension system includes an air tank.

6. (Original) The three-point apparatus of claim 5 wherein the air suspension system includes an air pump coupled to the air tank.

7. (Original) The three-point apparatus of claim 1 wherein the suspension system includes at least one spring.

8. (Original) The three-point apparatus of claim 1 wherein the suspension system includes:  
a first spring coupled between the implement and a first side of the base of the hitch system; and  
a second spring coupled between the implement and a second side of the base of the hitch system.

9. (Cancelled)

10. (Previously Presented) The three-point apparatus of claim 1 wherein the hitch system further comprises:

a first bushing between a coupling of the first end of the first arm and the three-point interface; and

a second bushing between a coupling of the second end of the first arm and the implement.

11. (Previously Presented) The three-point apparatus of claim 1 wherein the hitch system further comprises:

a third arm having a first end coupled to the three-point interface and a second end coupled to the implement; and

a fourth arm having a first end coupled to the three-point interface and a second end coupled to the implement.

12. (Original) The three-point apparatus of claim 1 wherein the hitch system is configured to connect to three-point arms of a tractor.

13. (Original) The three-point apparatus of claim 1 wherein the implement comprises a sprayer.

14. (Previously Presented) The three-point apparatus of claim 13 wherein the sprayer includes a tank and booms, and wherein the suspension system is configured to dampen movement between the base of the hitch system and the tank and booms.

15. (Original) The three-point apparatus of claim 14 wherein the sprayer further comprises:  
a cylinder configured to fold one of the booms; and  
a dampening system coupled to the cylinder and configured to dampen movement of the one boom when the one boom is unfolded.

16. (Original) The three-point apparatus of claim 15 wherein the dampening system comprises:  
at least one rubber mount coupled between the cylinder and a main frame of the sprayer.

17. (Original) The three-point apparatus of claim 1 wherein the implement comprises a cultivator.

18. (Original) The three-point apparatus of claim 1 wherein the implement comprises a planter.

19. (Cancelled)

20. (Cancelled)

21. (Previously Presented) A three-point apparatus, comprising:

a hitch system comprising:

a base, and

a three-point interface connected to the base and configured to connect to a three-point system;

an implement; and

a suspension system coupled between the base of the hitch system and the implement;

wherein the implement comprises a sprayer that includes a tank and booms;

wherein the suspension system is configured to dampen movement between the base of the hitch system and the tank and booms.

22. (Previously Presented) The three-point apparatus of claim 21 wherein the sprayer further comprises:

a cylinder configured to fold one of the booms; and

a dampening system coupled to the cylinder and configured to dampen movement of the one boom when the one boom is unfolded.

23. (Previously Presented) The three-point apparatus of claim 21 wherein the dampening system comprises:

at least one rubber mount coupled between the cylinder and a main frame of the sprayer.